

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ² Number ³ Kind Code ⁵ (if known)				
/IP/	FP1	WO 01/60783 A1	08/23/2001	Ishihara Sangyo Kaisha, Ltd.		Abs
	FP2	WO 02/051820 A1	07/04/2002	Ono Pharmaceutical Co., Ltd.		Abs
	FP3	WO 02/053543 A1	07/11/2002	Shionogi & Co., Ltd.		Abs
	FP4	WO 02/059077 A1	08/01/2002	Takeda Chemical Industries, Ltd.		Abs
/IP/	FP5	EP 0 405 537 B1	09/08/2004	Warner-Lambert Company LLC		

Examiner Signature	/Ileana Popa/	Date Considered	08/14/2007
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Substitute for form 1449/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	10/614,116
				Filing Date	July 3, 2003
				First Named Inventor	TICE, Colin M.
				Art Unit	1633
				Examiner Name	Popa, Ileana
Sheet	1	of	3	Attorney Docket Number	2584.0020001/RWE/RAS
NON PATENT LITERATURE DOCUMENTS					
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/IP/	NPL1	Aumann, R., and Heinen, H., "(C-Amino)ketenimine, 2-Imidazolin-5-one and α -Aminosäureamide aus (Aminocarben)chromcomplexen und Isocyaniden," <i>Chem. Ber.</i> 122:1139-1145, VHC Verlagsgesellschaft mbH (1989)			Abs
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	NPL3	Choong, I.C., <i>et al.</i> , "Identification of Potent and Selective Small-Molecule Inhibitors of Caspase-3 through the Use of Extended Tethering and Structure-Based Drug Design," <i>J. Med. Chem.</i> 45:5005-5022, American Chemical Society (November 2002)			
	NPL4	El'kinson R.S. and Ereemeev, A.V., "Reactions of Azirines with Sulfur Nucleophiles. 4. Treatment of 2H-Azirine With Mercaptosubstituted Acids. Reactions of Aziridinyl Alkyl Sulfides With Carboxylic Acids and Acyl Chloride Derivatives," <i>Chem. Heterocycl. Compd.</i> 22:161-166, Plenum Publishing Corporation (1986)			
	NPL5	Goujon, J-Y., and Shipman, M., "Concise route to α -acylamino- β -keto amides: application to the synthesis of a simplified azinomycin A analogue," <i>Tetrahedron Lett.</i> 43:9573-9576, Elsevier Science Ltd. (Dec 2002)			
	NPL6	Huebner, C.F., and Scholz, C.R., "The Synthesis of Cholramphenicol Analogs," <i>J. Am. Chem. Soc.</i> 73:2089-2094, American Chemical Society (1951)			
	NPL7	Lachicotte, R.J., <i>et al.</i> , "C-Acylation of Hippurate and Related Esters Utilizing Multiple Anion Intermediate and Ethyl 4-Aminobenzoate," <i>Synth. Commun.</i> 20:63-69, Marcel Dekker, Inc. (1990)			
	NPL8	Liu, J., <i>et al.</i> , "Improved syntheses of α -BOC-aminoketones from α -BOC-amino-Weinreb amides using a pre-deprotonation protocol," <i>Tetrahedron Lett.</i> 43:8223-8226, Elsevier Science Ltd. (Nov 2002)			
/IP/	NPL9	MacPherson, E.J. and Smith J.G., "Alkali metal adducts of benzophenone azine. I. The sodium and potassium adducts," <i>Can. J. Chem.</i> 48:1904-1914, NRC Research Press (1969)			

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/IP/	NPL10	Mizuno, H., <i>et al.</i> , "Stereochemical Studies. V11: Thermal Rearrangement of α -Hydroxyimines to α -Aminoketones using optically Active Open Chain Compounds," <i>Chem. Pharm. Bull.</i> 71:227-246, Pharmaceutical Society of Japan (1971)		
	NPL11	Ooi, T., <i>et al.</i> , "Asymmetric Induction in the Neber Rearrangement of Simple Ketoxime Sulfonates under Phase-Transfer Conditions: Experimental Evidence for the Participation of an Anionic Pathway," <i>J. Am. Chem. Soc.</i> 124:7640-7641, American Chemical Society (June 2002)		
	NPL12	Pines, H.S., <i>et al.</i> , "3-Aryl-2-methylserines. I. A New Synthesis," <i>J. Org. Chem.</i> 33:1758-1761, American Chemical Society (1968)		
	NPL13	Pines, S.H., and Sletzing, M., "3-Aryl-2-Methylserines III. Synthesis via Alanine Azlactone," <i>Tetrahedron Lett.</i> 9:727-728, Pergamon Press (1969)		
	NPL14	Pines, S.H., <i>et al.</i> , "3-Aryl-2-methylserines. II. Inversions at Carbon 3," <i>J. Org. Chem.</i> 33:1762-1767, American Chemical Society (1968)		
	NPL15	Siedel, W and Nahm, H, "Über die Hydrierung von α -Benzoyl-N-acyl-serin-benzylestern," <i>Chem. Ber.</i> 88:900-911, VHC Verlagsgesellschaft mbH (1955)		Abs
	NPL16	Subramanyam, C., and Chang, S.P., "Solid-Phase synthesis of peptidyl α -keto heterocycles," <i>Tetrahedron Lett.</i> 43:6313-6315, Elsevier Science Ltd. (Sept 2002)		
	NPL17	Tamaru, Y., <i>et al.</i> , "Sulfinate As Cocatalyst 3: Palladium Catalyzed Dimerization of Butadiene with Acylamino Ketones," <i>Tetrahedron Lett.</i> 21:3791-3794, Pergamon Press Ltd. (1980)		
/IP/	NPL18	Van Der Meer, S., <i>et al.</i> , "Chloramphenicol Analogues I DL-2-Dichloroacetamido-1-(4-pyridyl)-1,3-propanediol," <i>Recl. Trav. Chim. Pays-Bas</i> 72:236-246, Société chimique neerlandaise (1953)		

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/IP/	NPL19	STNEasy Database, Accession No.1989:422724, English language abstract for Aumann, R., and Heinen, H., "(C-Amino)ketenimine, 2-Imidazolin-5-one and α -Aminosäureamide aus (Aminocarbon)chromkomplexen und Isocyaniden," <i>Chem. Ber.</i> 122:1139-1145, VHC Verlagsgesellschaft mbH (1989)			
/IP/	NPL20	STN Easy Database, Accession No. 1956:40246, English language abstract for Sidel, W and Nahm, H, "Über die Hydrierung von α -Benzoyl-N-acyl-serin-benzylestern," <i>Chem. Ber.</i> 88:900-911, VHC Verlagsgesellschaft mbH (1955)			

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